

FORM PTO-1449		ATTY. D. ET NO. 257/245	SERIAL NO. 09/775,840	#3
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT: Brian P. Dwyer and John R. Havens		
		FILING DATE: January 1, 1998		GROUP: Not Yet Assigned

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE	
MCS	5,120,644	6/9/1992	Ikenaka et al.				
	5,141,852	8/25/1992	Egan et al.				
	5,532,167	6/2/1996	Cantley et al.				
	5,580,747	12/3/1996	Shultz et al.				
MCS	6,004,757	12/21/1999	Cantley et al.				

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
MCS		Coffin, Jill et al., "Detection of Phosphopeptides by Fluorescence Polarization in the Presence of Cationic Polyamino Acids: Application to Kinase Assays," Analytical Biochem. 278, 206-212 (2000)					
		Gaertner, Hubert F. et al., "Site-Specific Attachment of Functionalized Poly(ethylene glycol) to the Amino Terminus of Proteins," Bioconjugate Chem. 1996, 7, 38-44					
		Kemp, Bruce E. et al., "Design and Use of Peptide Substrates for Protein Kinases," Methods in Enzymology, Vol. 200, pp 121-134					
		Lam, Kit S. et al., "Identification and characterization of a novel synthetic peptide substrate specific for Src-family protein tyrosine kinases," Int. J. Peptide Protein Res. 4,5, 1995, 587-592					
		Lam, Kit S. et al., "Application of "One-Bead One-Compound" Combinatorial Library Methods in Signal Transduction Research," Life, Sciences, Vol. 62, Nos. 17/18, pp. 1577-1583, 1998					
		Lou, Qiang et al., "Identification of GIYWHY as a Novel Peptide Substrate for Human p60 ^{c-src} Protein Tyrosine Kinase," Bioorganic & Medicinal Chemistry, Vol. 4, No. 5, pp. 677-682, 1996					
		Lu, Yi-An et al., "Solid-phase synthesis of amino-, carboxy- and side-chain pegylated peptides," Int. J. Peptide Protein Res. 43, 1994, 127-138					
		Lutz, Manfred P. et al., "A Nonradioactive Fluorescent Gel-Shift Assay for the Analysis of Protein Phosphatase and Kinase Activities toward Protein-Specific Peptide Substrates," Analytical Biochemistry 220, 268-274 (1994)					
		Pomroy, Neil C. et al., "Solubilization of Hydrophobic Peptides by Reversible Cysteine PEGylation," Biochemical and Biophysical Research Communications, 245, 618-621 (1998)					
		Songyang, Zhou et al., "Use of an oriented peptide library to determine the optimal substrates of protein kinases," Current Biology, 1994, 4: 973-982					
		Srinivasan, Jaya et al., "The design of peptide-based substrates for the cdc2 protein kinase," Biochem. J. (1995) 309, 927-931					
MCS		Thorsteindóttir, Margrét et al., "Capillary electroseparations of enkephalin-related peptides and protein kinase A peptide substrates," Electrophoresis 1995, 16, 564-573					

OC-80772.1 EXAMINER: Not Yet Assigned	DATE CONSIDERED: 9/26/03
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.

257/24

SERIAL NO.

09/775,840

#3

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ML5		Till, Jeffrey H. et al., "Use of Synthetic Peptide Libraries and Phosphopeptide-selective Mass Spectrometry to Probe Protein Kinase Substrate Specificity," J. Biol. Chem. 269:7423-7428 (1994)
↓		Wu W.-S et al., "Analysis of Src Kinase and Protein Kinase C Activity by Capillary Electrophoresis and Laser-Induced Fluorescence," Analytical Biochemistry, 269, 423-425 (1999)
mas		Yaffe, Michael B. et al., "A motif-based profile scanning approach for genome-wide prediction of signaling pathways," Nature Biotechnology, 19, 348-353 (2001)



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INFORMATION DISCLOSURE CITATION				Attorney Docket 054468-5006		Application No. #13 09/775,840	
(Use several sheets if necessary)				Applicant: Brian P. DWYER et al.			
PTO Form 1449				Filing Date: January 31, 2001		Group Art Unit: Unassigned	
U.S. PATENT DOCUMENTS							
Initial	Patent No.	Pub. Date	Name	Class	Sub-class	Filing Date	
MB	1.	5,853,723	Dec. 29, 1998	Jacobs et al.	424	178.1	Sep. 20, 1996
FOREIGN PATENT DOCUMENTS							
Document No.	Date	Country	Class	Sub Class	Translation		
					Yes	No	
OTHER DOCUMENTS							
MB	1	Belcheva, et al., WATER-SOLUBLE FLUORESCCEIN-LABELED POLYMER, POLYMER-PEPTIDE AND POLYMER-PROTEIN CONJUGATES, (1998), <i>Polymeric Materials Science and Engineering</i> , 79:471-472.					
Examiner				Date Considered			
				9/26/03			
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